FIG. 1

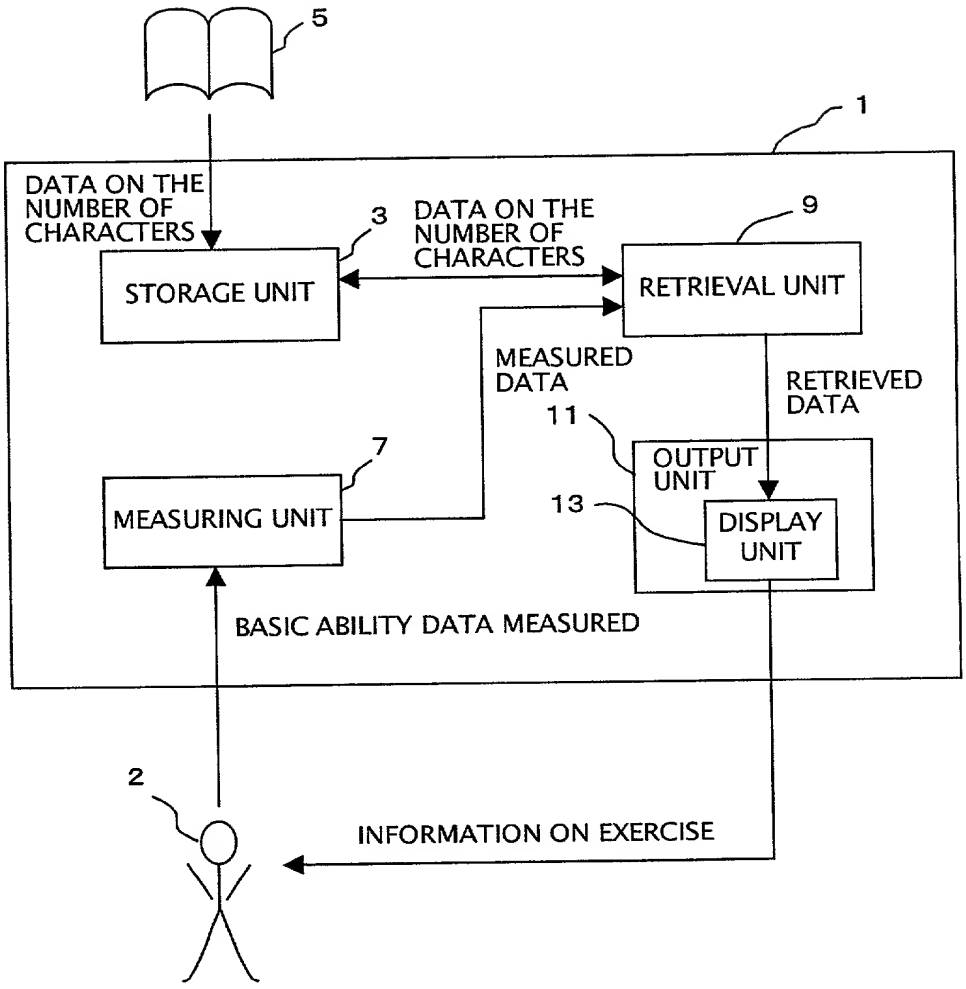

5
1
DATA ON THE NUMBER OF CHARACTERS
3
STORAGE UNIT
DATA ON THE NUMBER OF CHARACTERS
9
RETRIEVAL UNIT
MEASURED DATA
RETRIEVED DATA
11
OUTPUT UNIT
7
MEASURING UNIT
13
DISPLAY UNIT
BASIC ABILITY DATA MEASURED
2
INFORMATION ON EXERCISE

FIG. 2

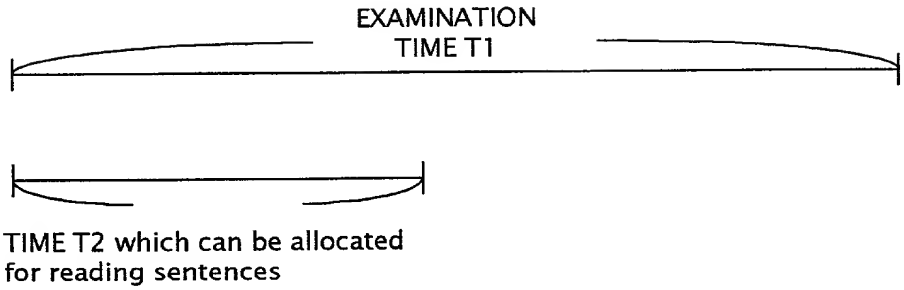


FIG. 3

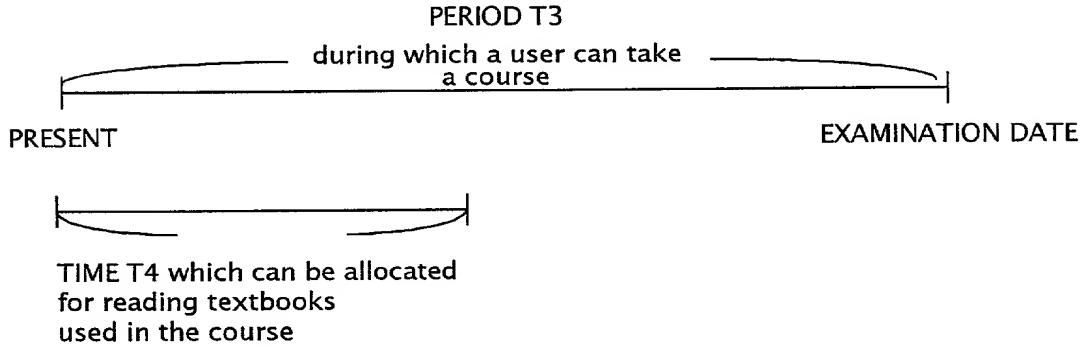


FIG. 4

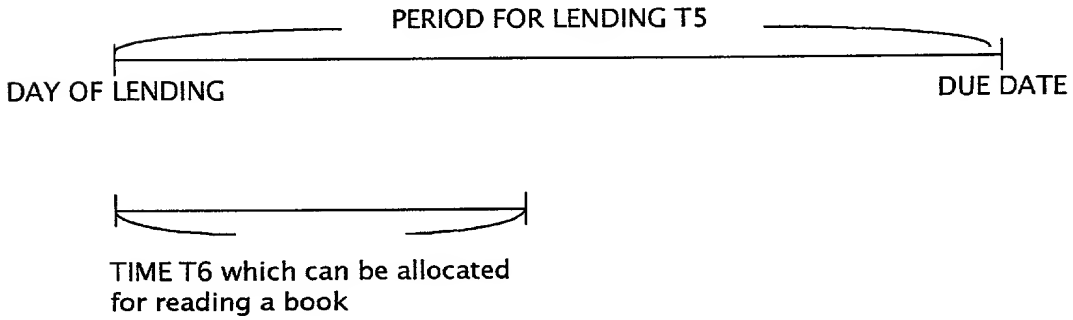


FIG. 5

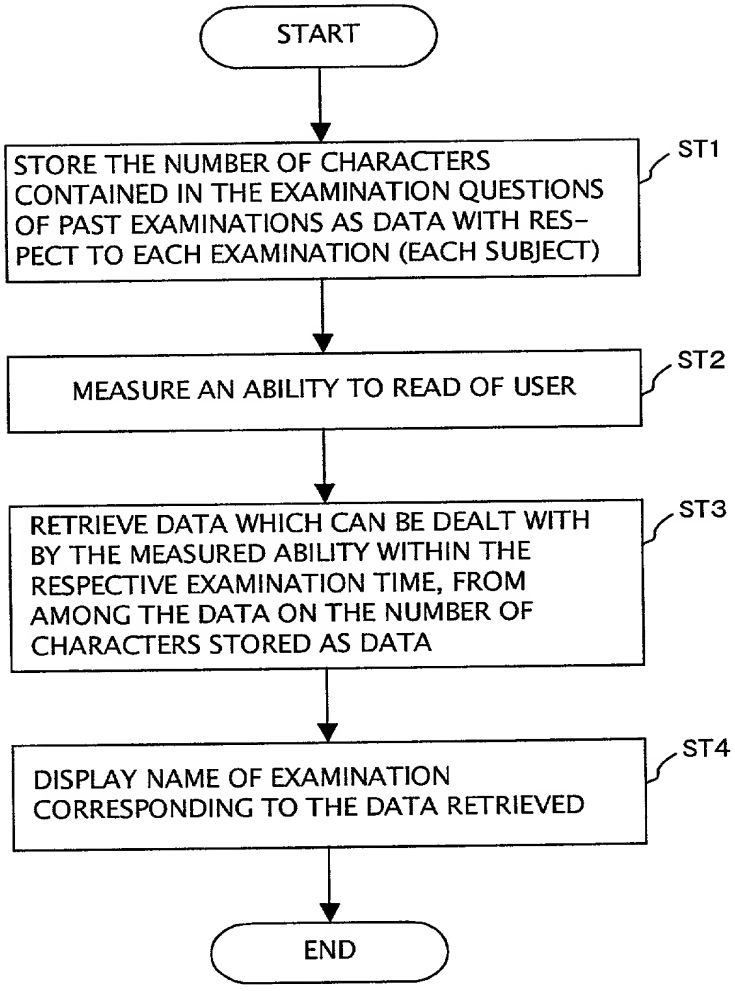
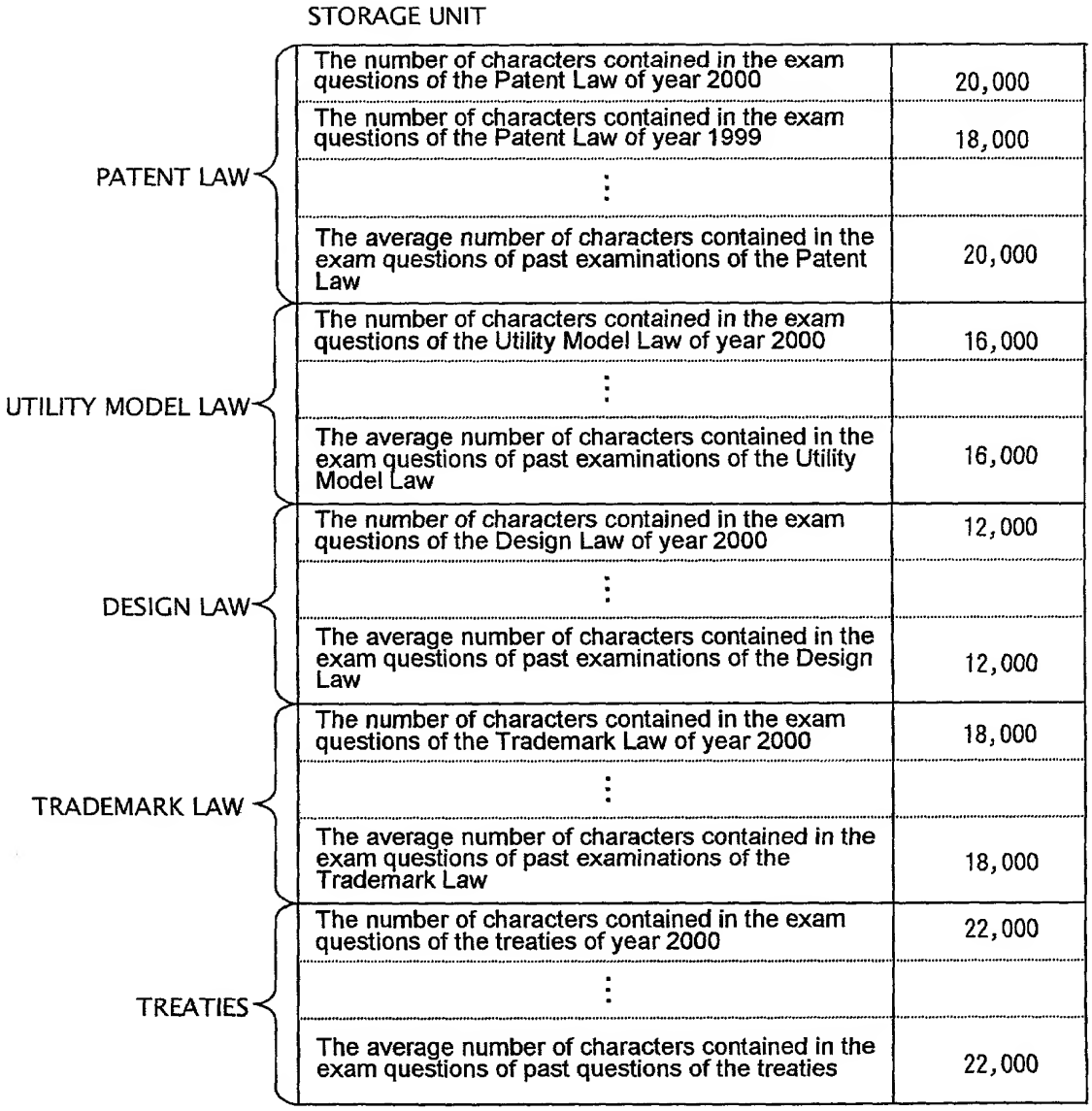

START
STORE THE NUMBER OF CHARACTERS CONTAINED IN THE EXAMINATION QUESTIONS OF PAST EXAMINATIONS AS DATA WITH RESPECT TO EACH EXAMINATION (EACH SUBJECT)
ST1
MEASURE AN ABILITY TO READ OF USER
ST2
RETRIEVE DATA WHICH CAN BE DEALT WITH BY THE MEASURED ABILITY WITHIN THE RESPECTIVE EXAMINATION TIME, FROM AMONG THE DATA ON THE NUMBER OF CHARACTERS STORED AS DATA
ST3
DISPLAY NAME OF EXAMINATION CORRESPONDING TO THE DATA RETRIEVED
ST4
END

FIG. 6



EP2386950A2

FIG. 7

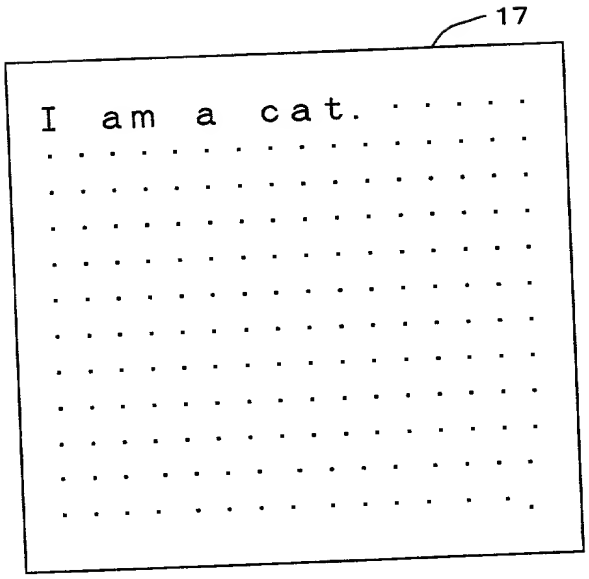

17
I am a cat.

FIG. 8

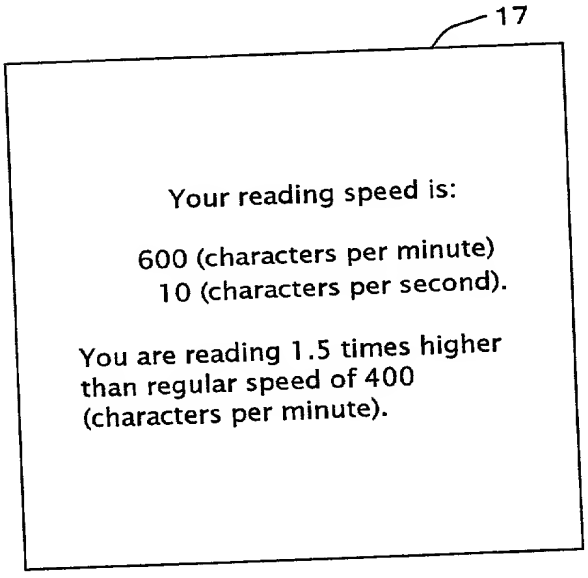

17
Your reading speed is:
600 (characters per minute)
10 (characters per second).
You are reading 1.5 times higher than regular speed of 400 (characters per minute).

FIG. 9

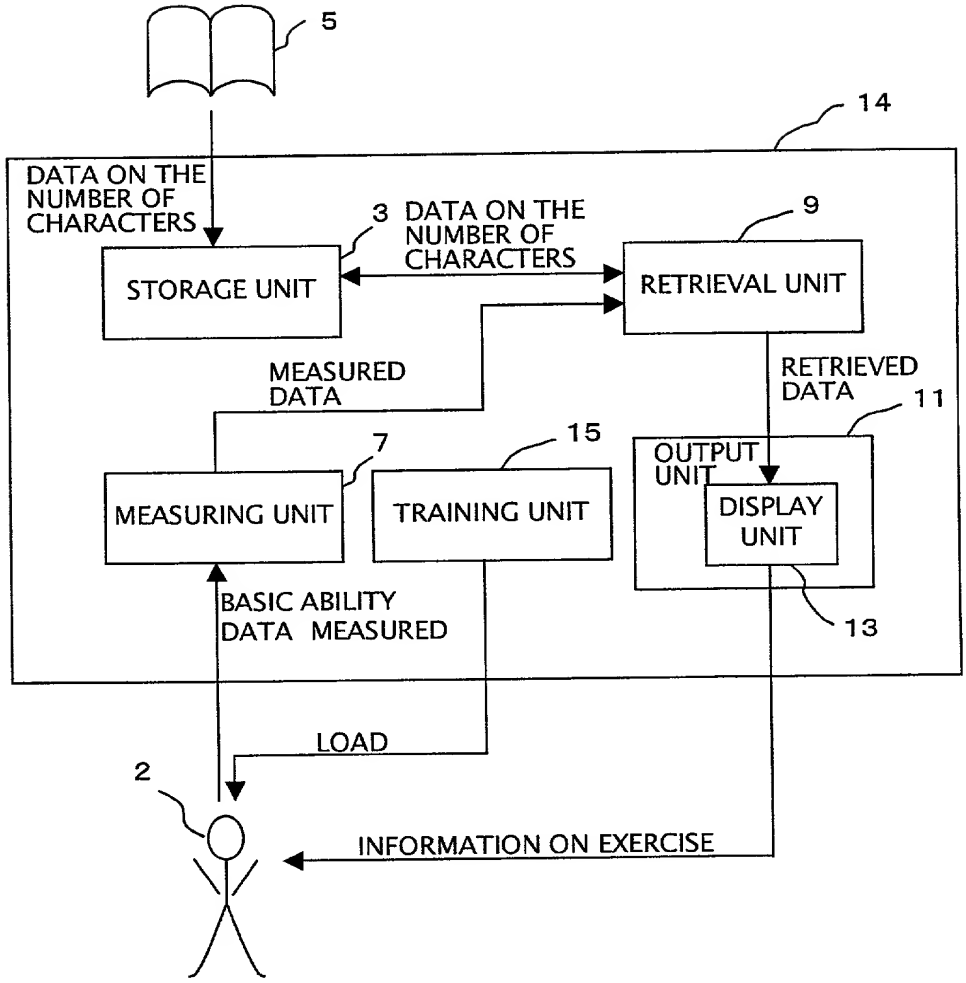

5
14
DATA ON THE NUMBER OF CHARACTERS
3
DATA ON THE NUMBER OF CHARACTERS
9
STORAGE UNIT
RETRIEVAL UNIT
MEASURED DATA
RETRIEVED DATA
11
7
15
OUTPUT UNIT
MEASURING UNIT
TRAINING UNIT
DISPLAY UNIT
BASIC ABILITY DATA MEASURED
13
LOAD
2
INFORMATION ON EXERCISE

FIG. 10

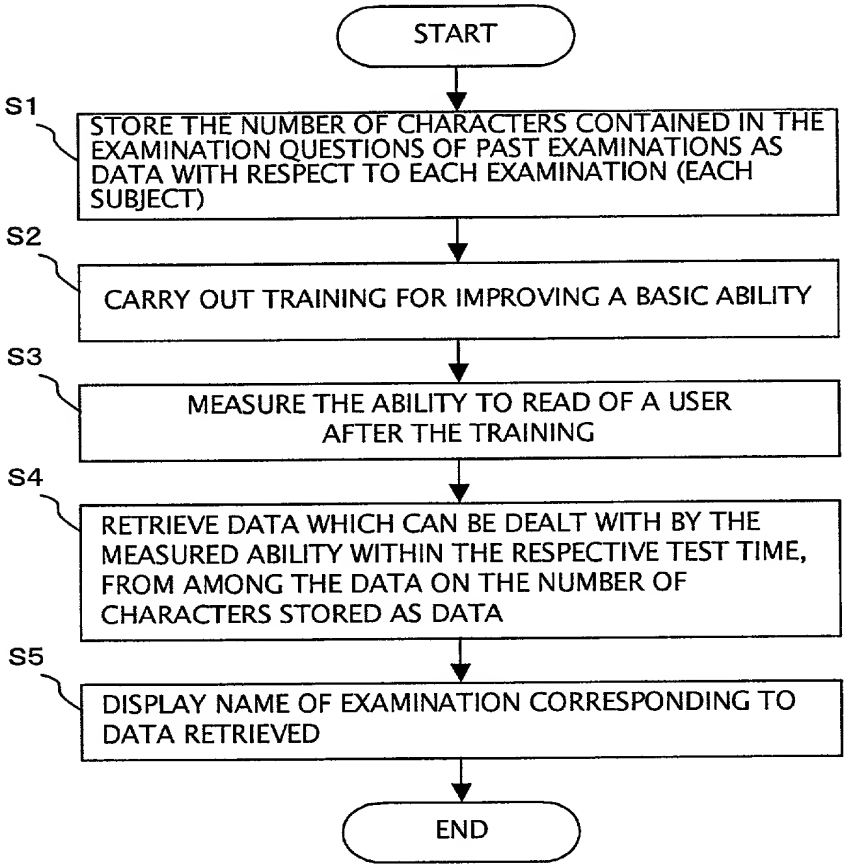
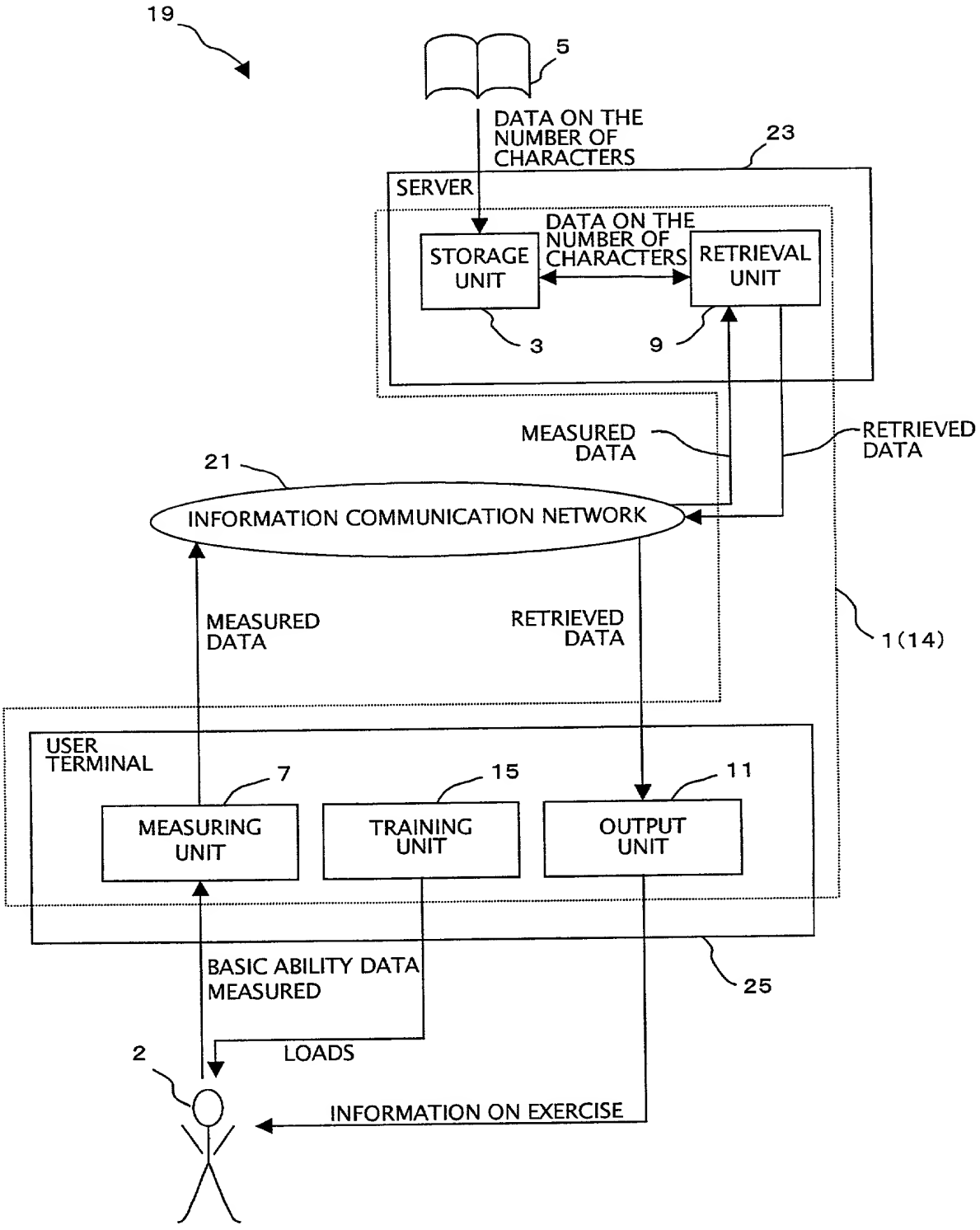

START
S1
STORE THE NUMBER OF CHARACTERS CONTAINED IN THE EXAMINATION QUESTIONS OF PAST EXAMINATIONS AS DATA WITH RESPECT TO EACH EXAMINATION (EACH SUBJECT)
S2
CARRY OUT TRAINING FOR IMPROVING A BASIC ABILITY
S3
MEASURE THE ABILITY TO READ OF A USER AFTER THE TRAINING
S4
RETRIEVE DATA WHICH CAN BE DEALT WITH BY THE MEASURED ABILITY WITHIN THE RESPECTIVE TEST TIME, FROM AMONG THE DATA ON THE NUMBER OF CHARACTERS STORED AS DATA
S5
DISPLAY NAME OF EXAMINATION CORRESPONDING TO DATA RETRIEVED
END

FIG. 11


19
5
DATA ON THE NUMBER OF CHARACTERS
23
SERVER
DATA ON THE NUMBER OF CHARACTERS
STORAGE UNIT
RETRIEVAL UNIT
3
9
MEASURED DATA
RETRIEVED DATA
21
INFORMATION COMMUNICATION NETWORK
MEASURED DATA
RETRIEVED DATA
1(14)
USER TERMINAL
7
15
11
MEASURING UNIT
TRAINING UNIT
OUTPUT UNIT
BASIC ABILITY DATA MEASURED
25
2
LOADS
INFORMATION ON EXERCISE